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U.S. DEPARTMENT OF COMMERCE PATENT AND TRADEMARK OFFICE

ATTY. DOCKET NO.: 134068

APPLICANTS: B. M. Davis et al.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	<u>NAME</u>
	US 2003/0042234 A1 US 2003/0062349 A1	03/06/2003 04/03/2003	Suh et al. Suh et al.
	3,850,698 4,401,477 4,937,421 5,131,957 5,492,447 5,531,570 5,569,018 5,591,009 5,674,328 5,674,329 5,756,965 5,948,293 5,951,790 5,974,889 5,987,991 5,988,982 6,254,703 6,422,082 6,462,308 6,512,584	11/26/1974 08/30/1983 06/26/1990 07/21/1992 02/20/1996 07/02/1996 10/29/1996 01/07/1997 10/07/1997 10/07/1997 05/26/1998 09/07/1999 09/14/1999 11/02/1999 11/23/1999 11/23/1999 11/23/1999 17/03/2001 07/23/2002 10/08/2002 01/28/2003	Mallozzi et al. Clauer et al. Ortiz, Jr. et al. Epstein et al. Mannava et al. Trantow Trantow Trantow et al. Clauer Sokol et al. Suh Lahrman et al. O'Loughlin et al.
	5,512,504	01,20,200	555 5

FOREIGN PATENT DOCUMENTS

EXAMINER	DOCUMEŇJ.			TRANSLATION
<u> </u>	NUMBER	\underline{DATE}	COUNTRY	YES or NO
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INFORMATION DISCLOSURE	
STATEMENT BY APPLICANT	
	<u>DOCUMENTS</u> , Date, Pertinent Pages, Etc.)
(including Adenoi, little)	, bace, referment rages, bcc.)
"Translational (Lin	ear) Vibrations", Bruel & Kjaer -
Translational http://www.bksv.com,	(Linear) Vibration,
nccp://www.bksv.com,	, 1600.11Cm.
	Bruel & Kjaer - Laser Vibrometry,
http://www.bksv.com,	/1067.htm.
"Low Range Single-po	oint Laser Doppler Vibrometer - Type
8333", Bruel & Kjaer	- Low-range Single-point LDV - Type
8333, http://www.bks	sv.com/2068.htm.
"Scanning Laser".	Bruel & Kjaer, PULSE Analyzers &
Solutions, pgs. 48	
	
EXAMINER:	DATE CONSIDERED:

EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.